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IBJECT	Planned the UDR	1952 Product	tion of Sulphuric	Acid in		NO. OF PAGE	S L	
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ite of Fo						SUPPLEMENT REPORT NO.	то	· .
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1.1	The the	attachment I	lists the 1952 pL ts, in tend of SO	anned produc j•	ction o	a sulphuric	acid in	
3.	Anot llago be c llago abou plar 00,0 and	ites from Hir 200 tons of 1 iter plant is itrolytic pro- constructed of seburg (trans it one and or it will be zi 200 tons of 2 of the same	e reconstructed. melreich near Dro 50g annually. s also to be built beessing of black on the same princip sported in toto to ne-half times as p on; the main by-p size is to be cor a ready for produc	t at Muldenh jack (zinc ble as the f the USSR) great. The product will further plan astructed at	plant sulphi former but wi princi be su it util t Freib 53/54.	capacity wi this will b de). The p Giesche Pla Il have a c pal product lphuric aci izin this erg/Sazony. (2)	ll be cant will nt at apacity of this d, i. e., same process Both	•
	1.	Cons	ent. Possibly Ru	ttenwerk Mul	1denhűt	ton, WB Bu	ntwetall.	
1	pe wa bu Mi re wa as pr ch ot th ti	occessing of acc-time req s able to su plants top R could util nes were nev quirements o s imported f sumed that to oduct alones emical and f her plants u e being cons g Upper Sile on of zine i	: The planned co black jack must b uirements of the pply most of Germ other will supply ize in normal pro- fr in a position f the original Gi ron the mines in hese plants are b as the present s ertilizer industr nder construction tructed to make f sian mines and th s for armaments p	e regarded a DDR. The o any's pre-wa five or si- duction. F to supply the esche Plant Polish Uppe- eing built : hortage of s ies will be a. It would ull use of the at this extin roduction est	as supportiginal par sine ar sine furthern he enti- ty most for the sulphum amply i seem 4 the bla raordir ithor i	erfluous to l plant in 1 c requirements s as much zamore, Cernan lire raw mate of the blas sia. It can e sulphuric cic acid for overcome by that these plack out tarily high in the DDR (the normal Magdeburg nts; these inc as the my's zinc prial ck jack nuct be acid by- r the g the plants put of produc- pr possibly	
	fo	r export to	the USSE for util	ization in f	the Sov	riet armener	nt industry.	
STATE	X NAVY X AIR					ALS ONLY		
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Planned 1952 Production of Sulphuria Acid in DDR

Plant	Planned 1952 Production				
Alcid (formerly Chemische Fabrik von Heyden, Weissig, mear Grossenheim, Saxony)	36,500 tons SO3	On account of difficulties in importing iron pyrites, part of plant being set up for production of sulphuri			
loid Coswig/Anhelt	54,000 ⁿ n	acid from ragnesia sulphate for latter half 1952. Increased production of 12,000 tons annually planned by November 1952. Furnaces for converting sulphur			
leid Berlin-Oberachöneweide (Fanne) (1) rgans (former Fahlberg -List, Magdeburg) homiefaser Sahvarna leid Neinsteheall, Thuringia leid Oradeanurg berlaftason Obberitz Halsbrücke (2) Halsbrücke (2) Halsbrücke (2) Halsbrücke (2) Halsbrücke (2) Halsbrücke (2) Halsbrücke (2) Halsbrücke (2)	15,400 " " 25,600 " " 32,000 " " 15,400 " " 11,000 " " 23,000 " " 5,400 " " 2,300 " " 8,700 " "	from Leuma to sulphy ic acid to be installed. Entire production based on magnesia sulphate. Capacity of plant to be increased by 9,000 tons annually by end 1953; fuming sulphur to be used.			
/B Kannsfeld Lifen	40,000 " " 80,000 " "	Apparently figure includes 50,000 tons from Gypsum plant which is not yet finished. First part to be finished late 1952, second part not until end 1953 or early 1954. When completed total capacity will be 150,000 tons annually.			

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2.

commont. Not identifiable from available reference materials

"omment. Possibly Buttenwerk Halsbrücke, VVB Buntmetell.